

THE READING LINE

OF

Cement Tools

AS GOOD AS THE BEST

CHEAPER THAN THE REST

THE READING SADDLE & MFG. CO.
READING, PA.



IN introducing our line of Cement Tools to the trade, we wish to call your attention to the fact that we are putting out a superior grade of goods at a price we know will appear very attractive to you.

¶ In this line of Cement Tools we offer goods that we know to be equal and better in some respects to any line that is being offered to the trade today.

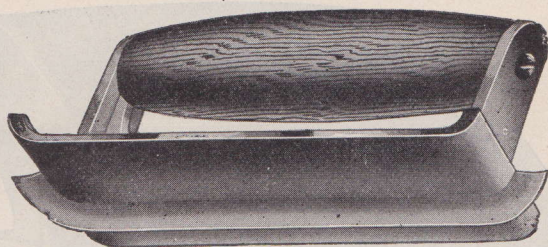
¶ The castings are of the best grey Iron, and equal to the finest store plate made, highly polished and nicked surface, and hardwood varnished handles. The Aluminum and Bronze castings are the best possible castings made and highly finished.

READING SADDLE & MFG. CO.

READING, PA.

THE READING LINE

Jointing Tool



No. 1—Jointing Tool

Highly polished and nickeled face, hardwood varnished handle. Size $2\frac{1}{2}$ inches wide by $5\frac{3}{4}$ inches long. Blade cuts $\frac{1}{2}$ inch wide by $\frac{1}{2}$ inch deep. Rounded ends. Grey iron. Weight 16 pounds to the dozen. This tool is used for lining sidewalks, etc.

Packed $\frac{1}{6}$ dozen in labeled boxes.

Per Dozen

No. 1 —Grey Iron, Nickel Plated

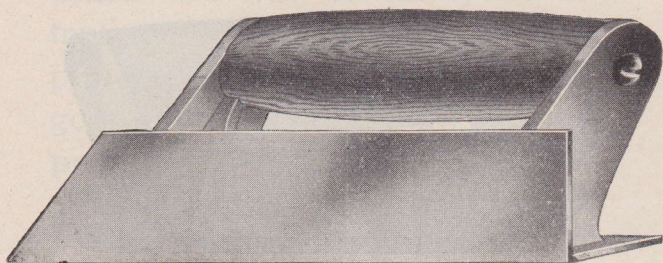
No. 1A—Aluminum (Cast Solid)

No. 1B—Bronze (Cast Solid)

THE VERY BEST

THE READING LINE

Corner Trowel



No. 6—Corner Trowel

Highly polished and nickered face, hardwood varnished handle. Size—Sides are $1\frac{1}{2}$ inches wide by 6 inches long. Grey iron. Weight 12 pounds to the dozen. This tool is used for making square corners at the intersection of steps, etc.

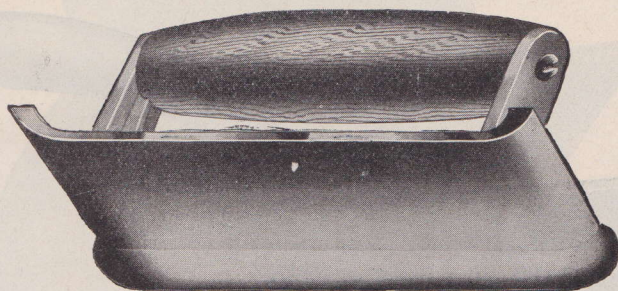
Packed $\frac{1}{6}$ dozen in labeled boxes.

	Per Dozen
No. 6 —Grey Iron, Nickel Plated	
No. 6A—Aluminum (Cast Solid)	
No. 6B—Bronze (Cast Solid)	

THE VERY BEST

THE READING LINE

Bevel Edging Tool



No. 18—Bevel Edging Tool

Highly polished and nickered face, hardwood varnished handle. Size $2\frac{3}{4}$ inches wide by 6 inches long. $\frac{1}{2}$ inch turned edge with a radius of $\frac{1}{2}$ inch. This tool is used on all edges where a small turned edge is desired.

Packed $\frac{1}{6}$ dozen in labeled boxes.

Per Dozen

No. 18 —Grey Iron, Nickel Plated

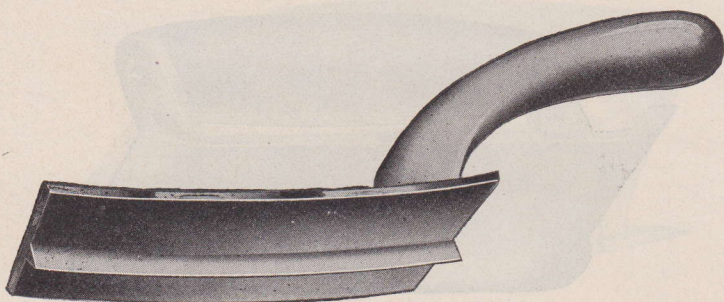
No. 18A—Aluminum (Cast Solid)

No. 18B—Bronze (Cast Solid)

THE VERY BEST

THE READING LINE

Straight Edge Jointing Tool



No. 27—Straight Edge Jointing Tool

Highly polished and nickeled face, cast iron handle. Size 2 inches wide by 5 inches long, Cuts $\frac{1}{4}$ inch wide by $\frac{1}{4}$ inch deep. Grey iron. Weight 18 pounds to the dozen. This tool is used for running lines in sidewalk and driveway into the corners and against straight edge.

Packed $\frac{1}{6}$ dozen in labeled boxes.

Per Dozen

No. 27 —Grey Iron, Nickel Plated

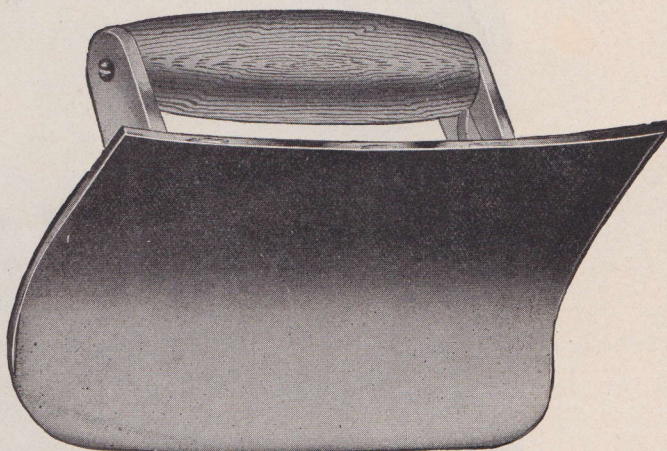
No. 27A—Aluminum (Cast Solid)

No. 27B—Bronze (Cast Solid)

THE VERY BEST

THE READING LINE

Curb Edging Tool



No. 100—Curb Edging Tool

Highly polished and nickeled face, hardwood varnished handle. Size $3\frac{1}{2}$ inches wide by 6 inches long. $1\frac{3}{4}$ inch rounding flange. Grey iron. Weight 20 pounds to the dozen. This tool is used especially for large cement curbing, to finish upper edge of curbing, making a round edge.

Packed $\frac{1}{6}$ dozen in labeled boxes.

Per Dozen

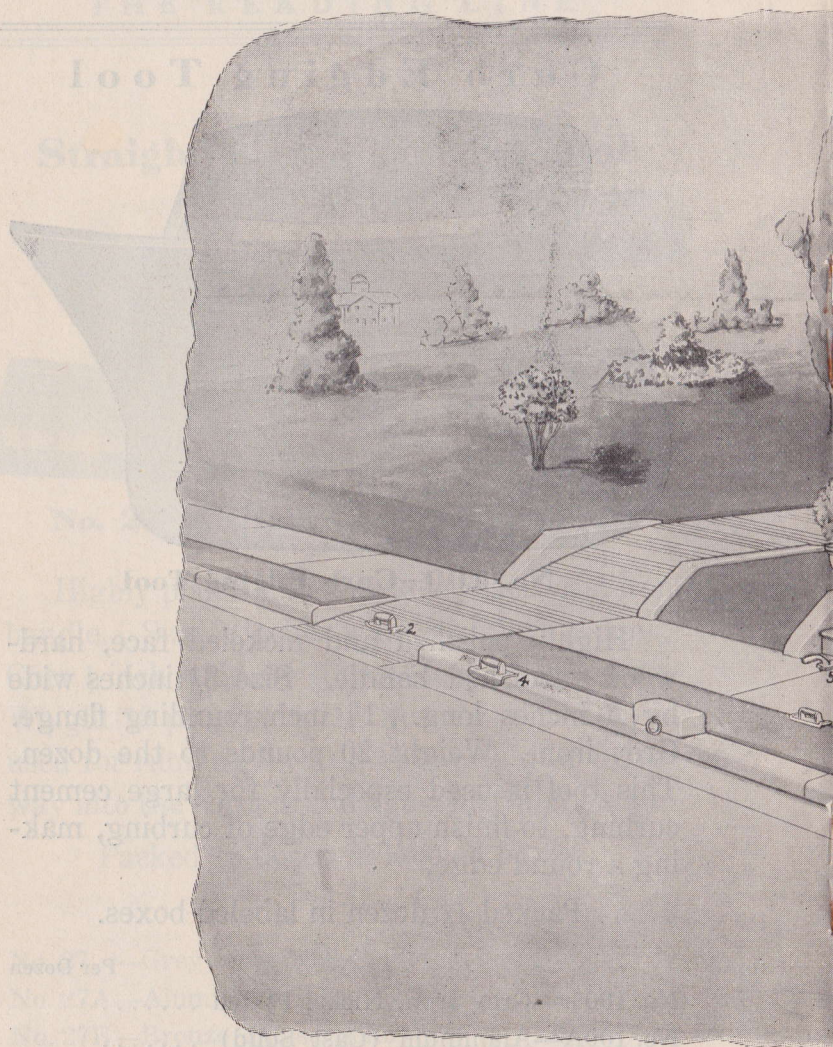
No. 100 —Grey Iron, Nickel Plated

No. 100A—Aluminum (Cast Solid)

No. 100B—Bronze (Cast Solid)

THE VERY BEST

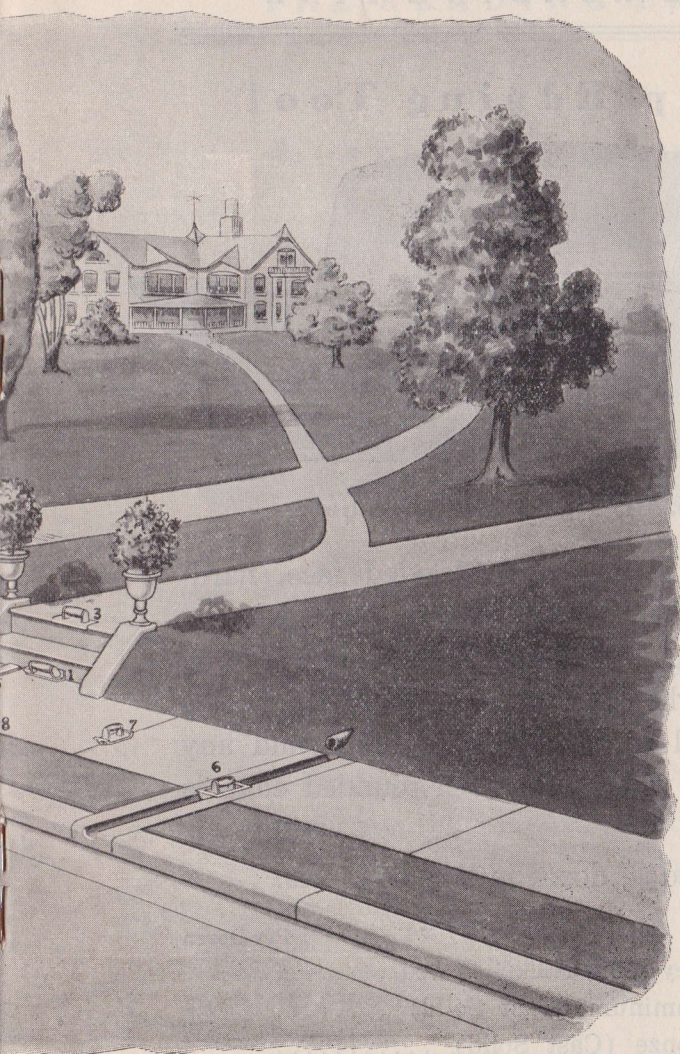
THE READING LINE



No. 1—Our No.	6 CORNER TROWEL
" 2— " "	44 CORRUGATING TOOL
" 3— " "	63 STEP EDGING TOOL
" 4— " "	100 CURB EDGING TOOL
" 5— " "	27 Straight Edge JOINTING TOOL

THE VERY BEST

THE READING LINE

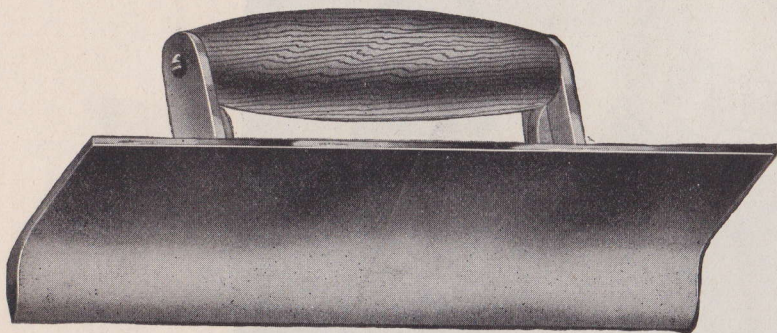


- | | |
|---------------|-----------------|
| No. 6—Our No. | 8 GUTTER TOOL |
| “ 7— “ “ | 1 JOINTING TOOL |
| “ 8— “ “ | 18 EDGING TOOL |
| “ “ | 11 RADIUS TOOL |

THE VERY BEST

THE READING LINE

Step Edging Tool



No. 63—Step Edging Tool

Highly polished and nickeled face, hardwood varnished handle. Size $1\frac{1}{2}$ inches wide by 8 inches long. $\frac{3}{4}$ inch rounding flange. Grey iron. Weight 20 pounds to the dozen. This tool is used for rounding of steps and any other place where a smooth rounded edge is desired.

Packed $\frac{1}{6}$ dozen in labeled boxes.

Per Dozen

No. 63 —Grey Iron, Nickel Plated

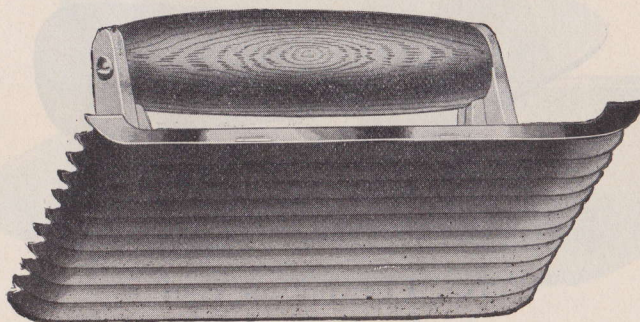
No. 63A—Aluminum (Cast Solid)

No. 63B—Bronze (Cast Solid)

THE VERY BEST

THE READING LINE

Corrugating Tool



No. 44—Corrugating Tool

Highly polished and nickeled face, hardwood varnished handle. Size $4\frac{1}{2}$ inches wide by 6 inches long. Rounded ends. Grey iron. Weight 30 pounds to the dozen. This tool is used for corrugating sidewalks and driveways.

Packed $\frac{1}{6}$ dozen in labeled boxes.

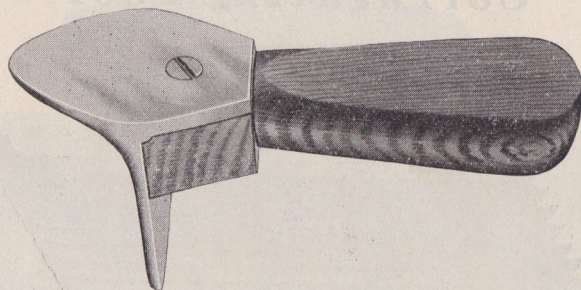
Per Dozen

- | | | |
|---------|---------------------------|-------|
| No. 44 | —Grey Iron, Nickel Plated | |
| No. 44A | —Aluminum (Cast Solid) | |
| No. 44B | —Bronze (Cast Solid) | |

THE VERY BEST

THE READING LINE

Radius Tool



No. 11—Radius Tool

Highly polished and nickeled face. Japanned hardwood handle. This tool can be used for inside or outside curves.

Per Dozen

No. 23 —Grey Iron (Nickel Plated) $\frac{3}{8}$ inch radius...

No. 23A—Aluminum (Cast Solid) $\frac{3}{8}$ inch radius.....

No. 23B—Bronze (Cast Solid) $\frac{3}{8}$ inch radius.....

No. 11 —Grey Iron (Nickel Plated) $\frac{3}{4}$ inch radius...

No. 11A—Aluminum (Cast Solid) $\frac{3}{4}$ inch radius.....

No. 11B—Bronze (Cast Solid) $\frac{3}{4}$ inch radius.....

No. 67 —Grey Iron (Nickel Plated) $1\frac{1}{2}$ inch radius..

No. 67A—Aluminum (Cast Solid) $1\frac{1}{2}$ inch radius....

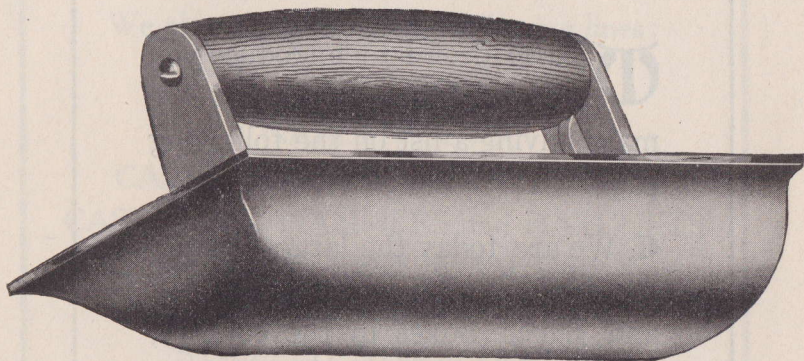
No. 67B—Bronze (Cast Solid) $1\frac{1}{2}$ inch radius.....

Packed $\frac{1}{2}$ dozen in labeled boxes.

THE VERY BEST

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Gutter Tool



No. 8—Gutter Tool

Highly polished and nickered face, hardwood varnished handle. Size $3\frac{3}{4}$ inches wide by 6 inches long. Grey iron. Weight 24 pounds to the dozen. This tool is used for making gutters across sidewalks, carrying roof water from spout across sidewalk to street gutter. It makes a neat gutter $3\frac{3}{4}$ inches wide by $1\frac{1}{4}$ inches deep which does not interfere with the foot in walking over it.

Packed $\frac{1}{6}$ dozen in labeled boxes.

Per Dozen

No. 8 —Grey Iron, Nickel Plated	
No. 8A—Aluminum (Cast Solid)	
No. 8B—Bronze (Cast Solid)	

THE VERY BEST

THE READING LINE

WE also desire to introduce you to the other lines that we make, giving a list on the following page.

¶ We are today the largest manufacturers of Hardware Specialties and Lunch Boxes in the country, making the most complete and extensive line on the market.

¶ Our line is known the world over for its superior quality, the best materials, finish and workmanship only being used in the manufacture.

¶ *Write for catalogues.*

THE READING SADDLE & MFG. CO.

READING, PA.

THE VERY BEST

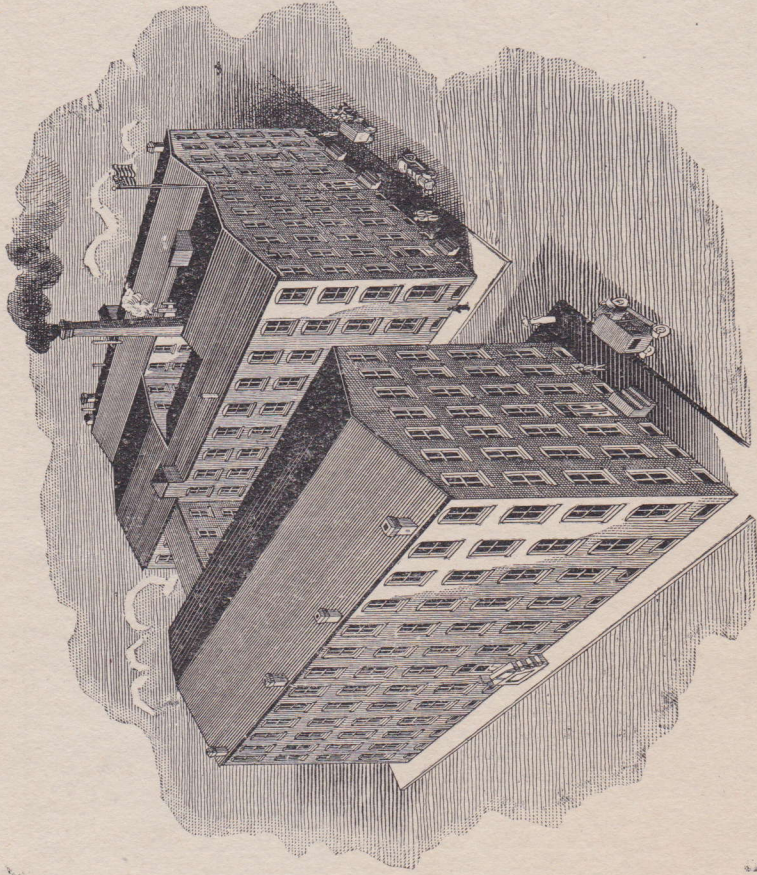
THE READING LINE

We also manufacture the following lines :

TROWELS
GARDEN SETS
CAST HAMMERS and HATCHETS
CAST STEEL HAMMERS and HATCHETS
HARDWARE SPECIALTIES
CAST STEEL GOODS
STAMPED STEEL GOODS
WIRE GOODS
GRASS SHEARS
ICE CREEPERS
LUNCH BOXES
SCHOOL CASES
SCHOOL BAGS
BICYCLE TOOLS
BICYCLE TOOL BAGS
MOTORCYCLE SADDLES
MOTORCYCLE TOOL BAGS
SLEEVE PROTECTORS
WAIST FRONT PROTECTORS
WRIST SUPPORTERS

THE VERY BEST

THE
READING
LINE



The Home of the Reading Saddle and Mfg. Co.

THE
VERY
BEST

JOBBER'S PRICE

THE READING SADDLE & MFG. CO.

READING, PENNA.

Net Price List on Cement Tools Illustrated in 1912 Catalogue.

This is the NET Price List. No discounts given from these prices.

TERMS—2% 10 days from date of bill. 30 days net. With a freight limit of 50c. per cwt.

Page	No.		Price Per Doz.
1—	1	—Jointing Tool, Grey Iron	\$ 1.90
1—	1A	—Jointing Tool, Aluminum	4.50
1—	1B	—Jointing Tool, Bronze	6.25
2—	6	—Corner Trowel, Grey Iron	1.65
2—	6A	—Corner Trowel, Aluminum	4.00
2—	6B	—Corner Trowel, Bronze	5.50
3—	18	—Bevel Edging Tool, Grey Iron	1.90
3—	18A	—Bevel Edging Tool, Aluminum	4.75
3—	18B	—Bevel Edging Tool, Bronze	6.50
4—	27	—Straight Edge Jointing Tool, Grey Iron	1.90
4—	27A	—Straight Edge Jointing Tool, Aluminum	5.00
4—	27B	—Straight Edge Jointing Tool, Bronze	6.75
5—	100	—Curb Edging Tool, Grey Iron	2.40
5—	100A	—Curb Edging Tool, Aluminum	6.00
5—	100B	—Curb Edging Tool, Bronze	8.50
8—	63	—Step Edging Tool, Grey Iron	1.90
8—	63A	—Step Edging Tool, Aluminum	5.00
8—	63B	—Step Edging Tool, Bronze	6.75
9—	44	—Corrugating Tool, Grey Iron	4.50
9—	44A	—Corrugating Tool, Aluminum	7.75
9—	44B	—Corrugating Tool, Bronze	10.00
10—	23	— $\frac{3}{8}$ in. Radius Tool, Grey Iron	1.00
10—	23A	— $\frac{3}{8}$ in. Radius Tool, Aluminum	2.00
10—	23B	— $\frac{3}{8}$ in. Radius Tool, Bronze	2.65
10—	11	— $\frac{3}{4}$ in. Radius Tool, Grey Iron	1.00
10—	11A	— $\frac{3}{4}$ in. Radius Tool, Aluminum	2.00
10—	11B	— $\frac{3}{4}$ in. Radius Tool, Bronze	2.65
10—	67	— $1\frac{1}{2}$ in. Radius Tool, Grey Iron	1.00
10—	67A	— $1\frac{1}{2}$ in. Radius Tool, Aluminum	2.00
10—	67B	— $1\frac{1}{2}$ in. Radius Tool, Bronze	2.65
11—	8	—Gutter Tool, Grey Iron	2.60
11—	8A	—Gutter Tool, Aluminum	6.50
11—	8B	—Gutter Tool, Bronze	9.00